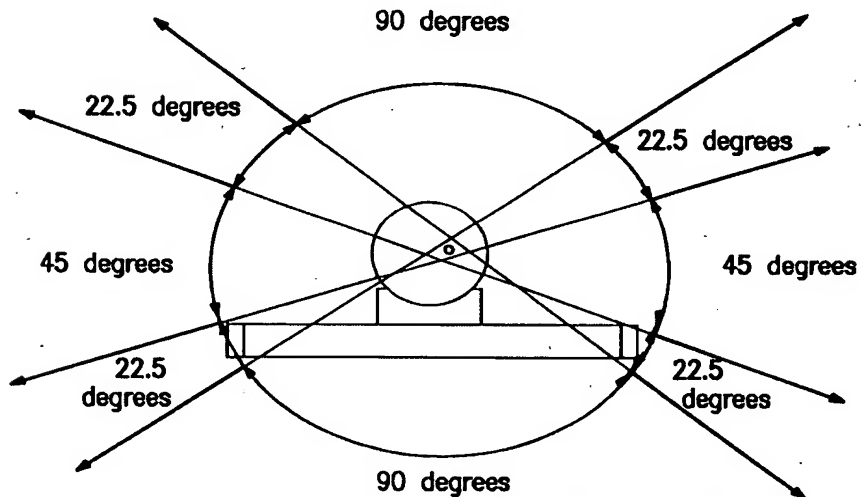


90 degrees

Current RT table, favorable treatment angles = 315 degrees
Current RT table, unfavorable treatment angles = 45 degrees

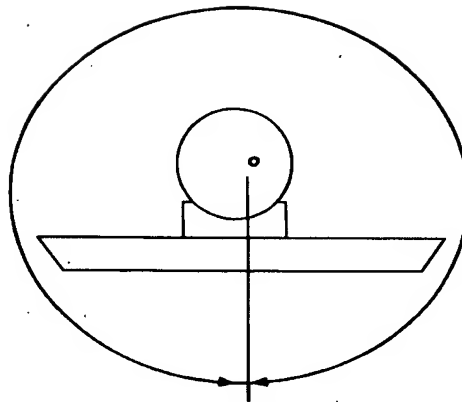
FIG. 1 A



90 degrees

Current RT table, favorable imaging angles = 270 degrees
Current RT table, unfavorable imaging angles = 90 degrees

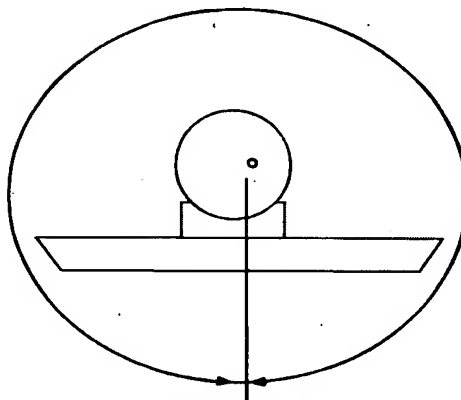
FIG. 1 B



360 degrees

Improved chamfered edged RT table, favorable treatment angles = 360 degrees
Improved chamfered edged RT table, unfavorable treatment angles = 0 degrees

FIG. 2A



360 degrees

Improved chamfered edged RT table, favorable imaging angles = 360 degrees
Improved chamfered edged RT table, unfavorable imaging angles = 0 degrees

FIG. 2B



Traditional Radiation Therapy Index Edge

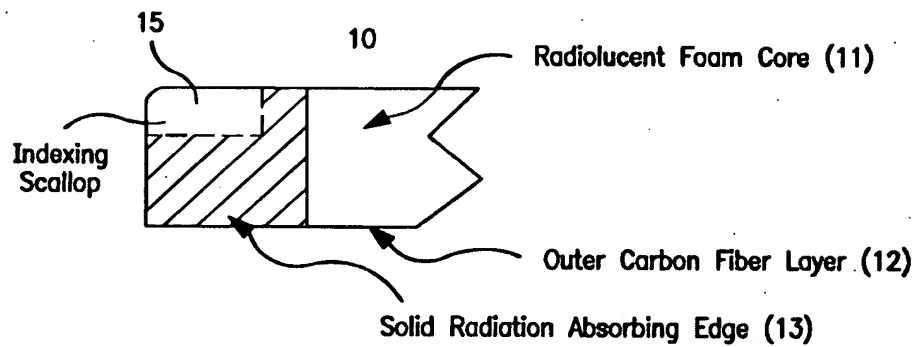


FIG. 3A

Solid Edge Absorbs Radiation,
Blocking Image & Treatment Paths

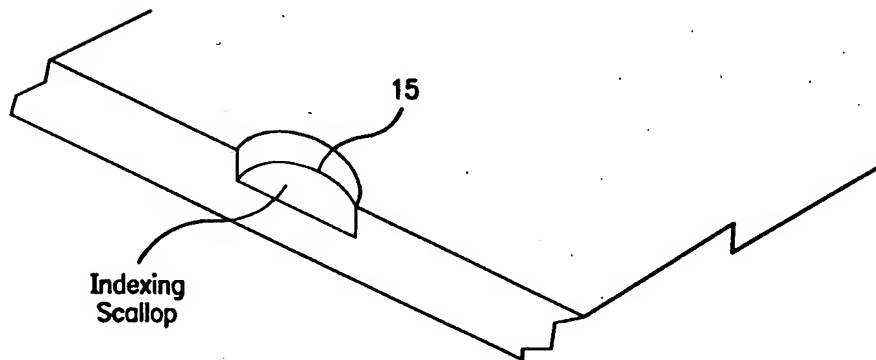


FIG. 3B

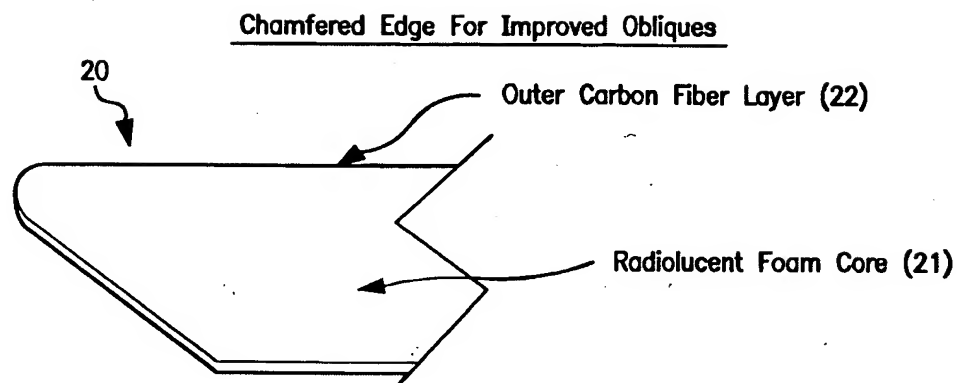


FIG. 4A

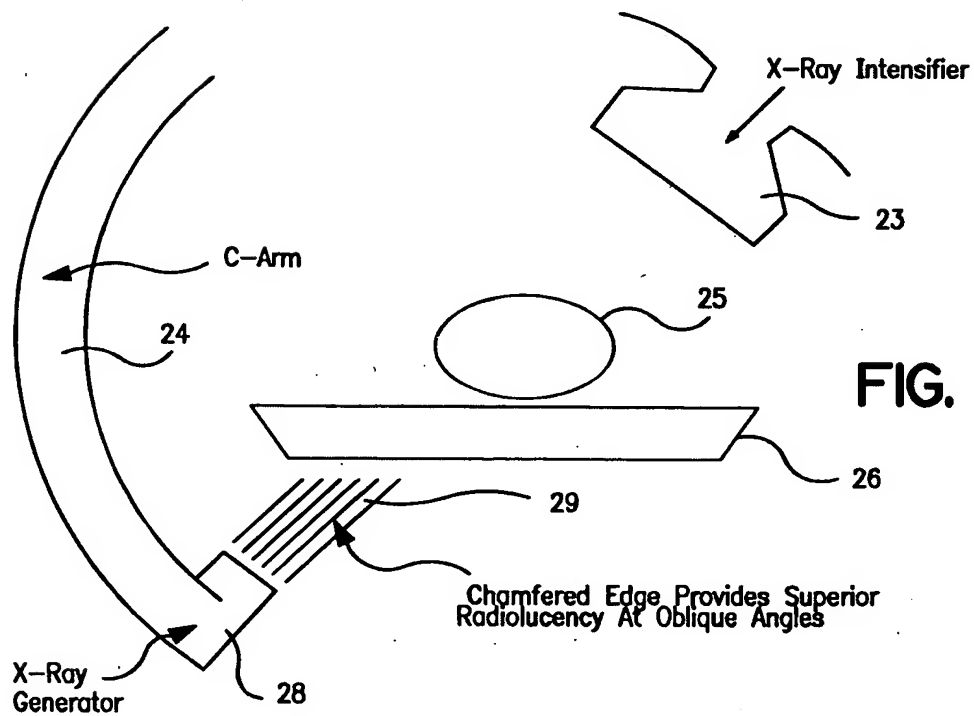
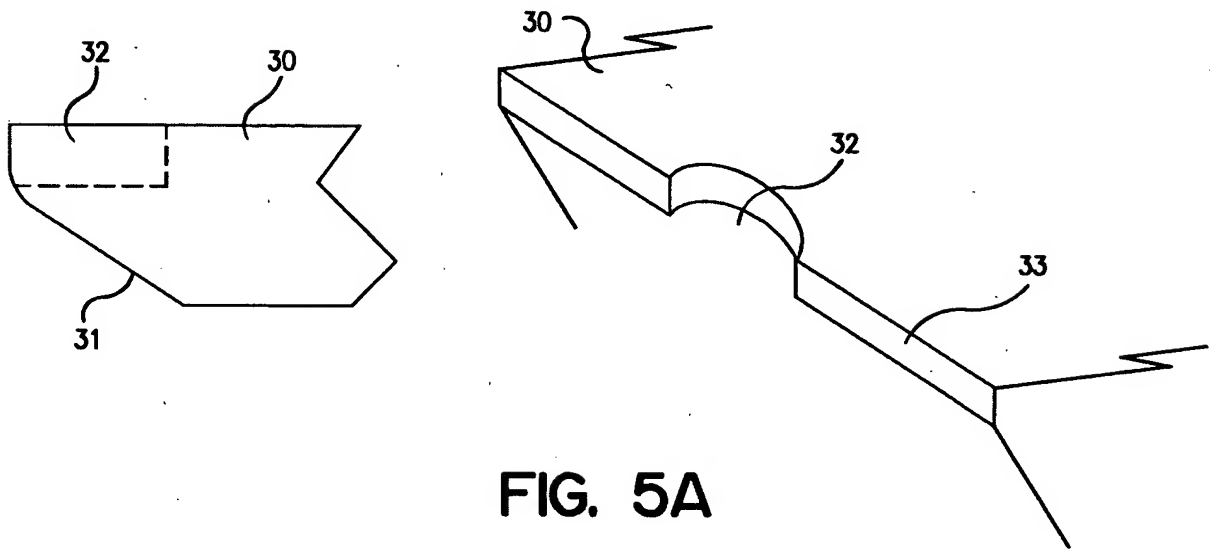


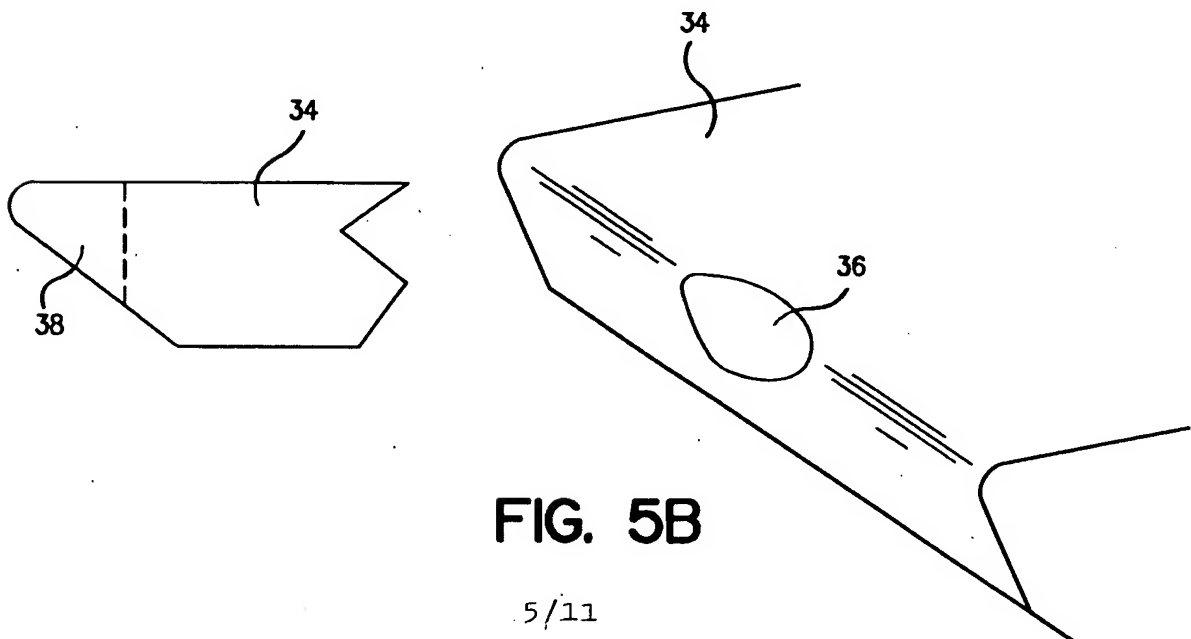
FIG. 4B



Chamfered Indexing Options
Scallop Edge (Version 1)

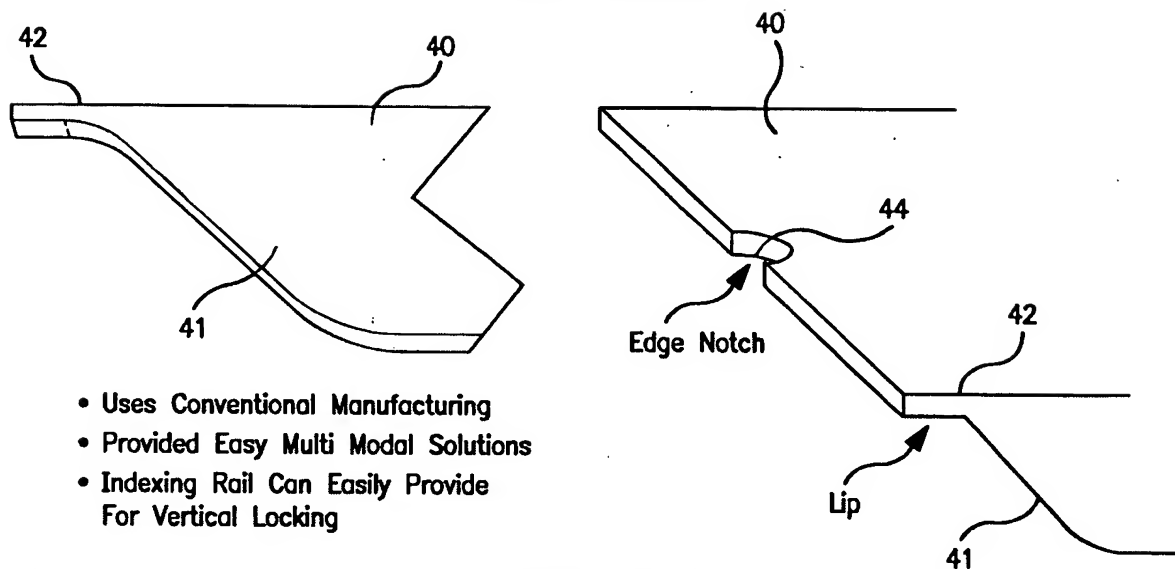


Scallop Edge (Version 2)





Lip With Edge Notch



- Uses Conventional Manufacturing
- Provided Easy Multi Modal Solutions
- Indexing Rail Can Easily Provide For Vertical Locking

FIG. 6A

Through Hole

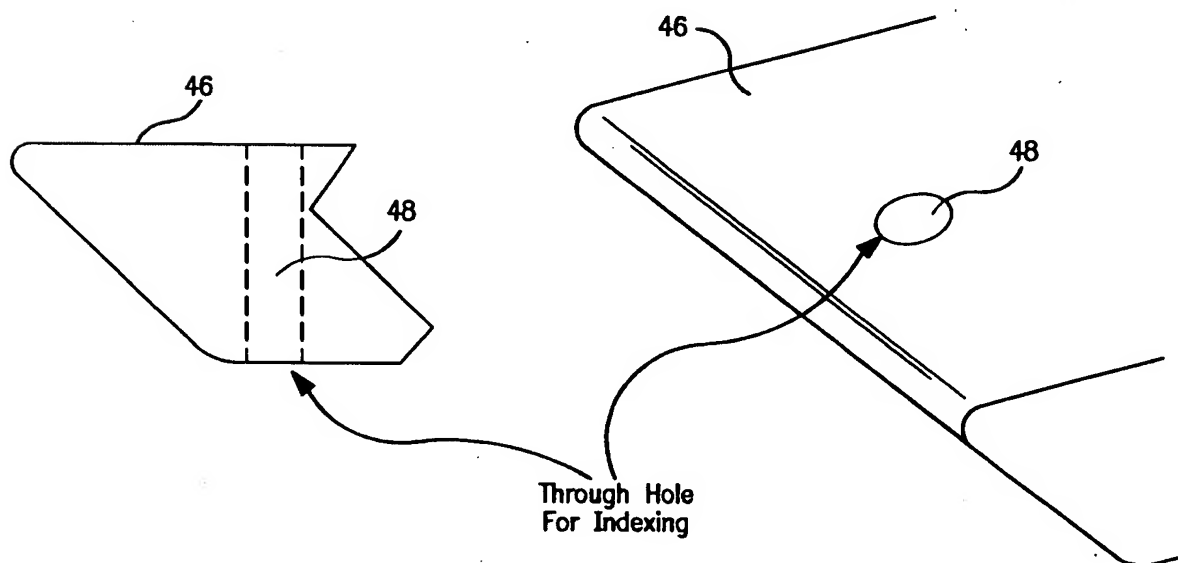
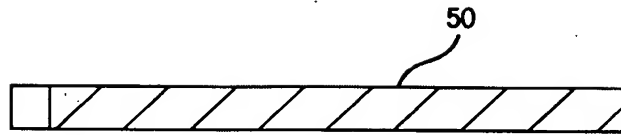


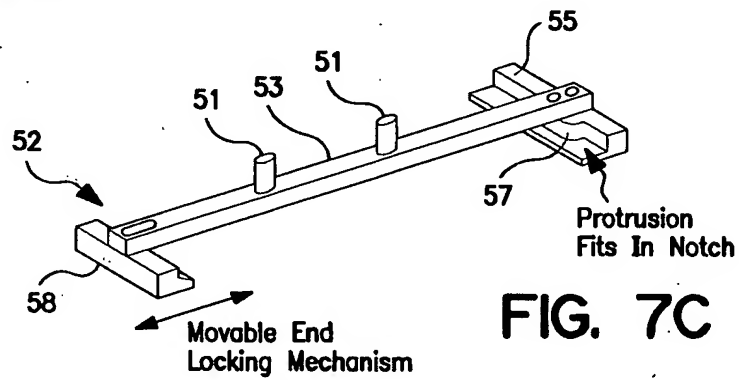
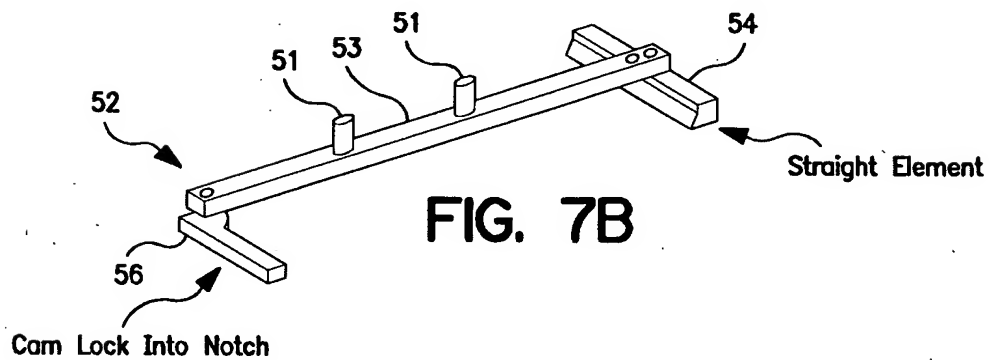
FIG. 6B



Vertical Sided Configuration

FIG. 7A

Device Adapter Configs Include But
Are Not Limited To:



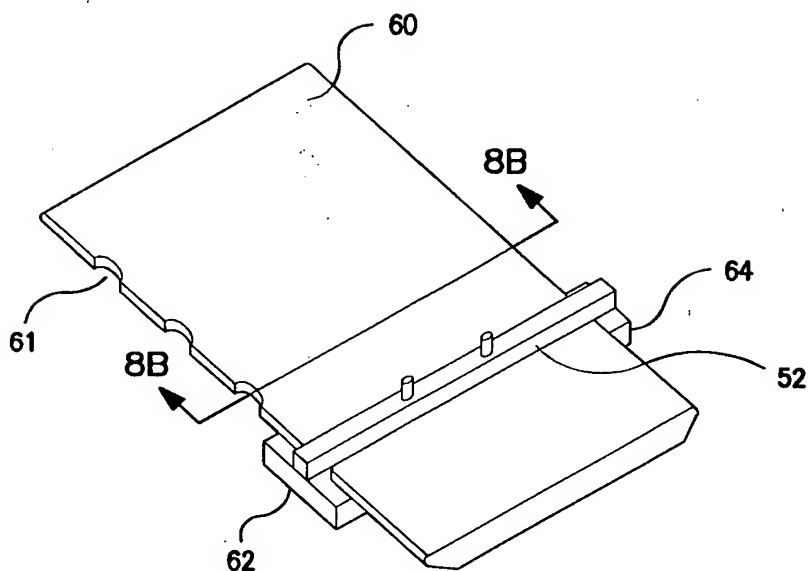


FIG. 8A

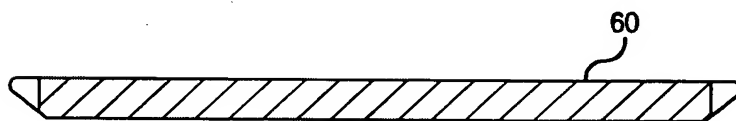


FIG. 8B

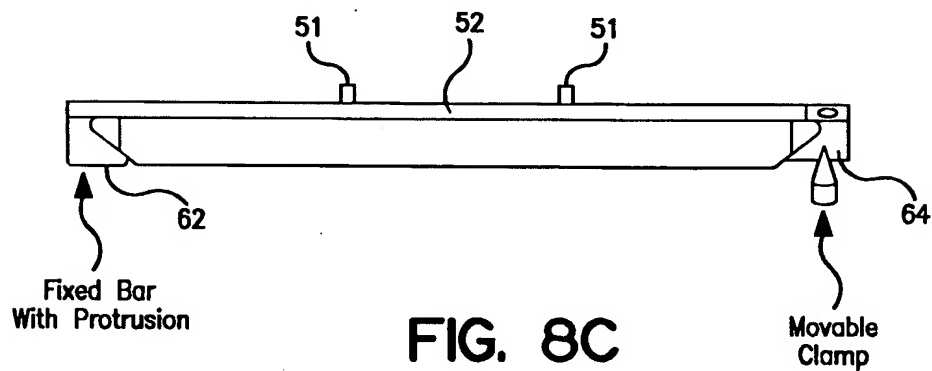


FIG. 8C

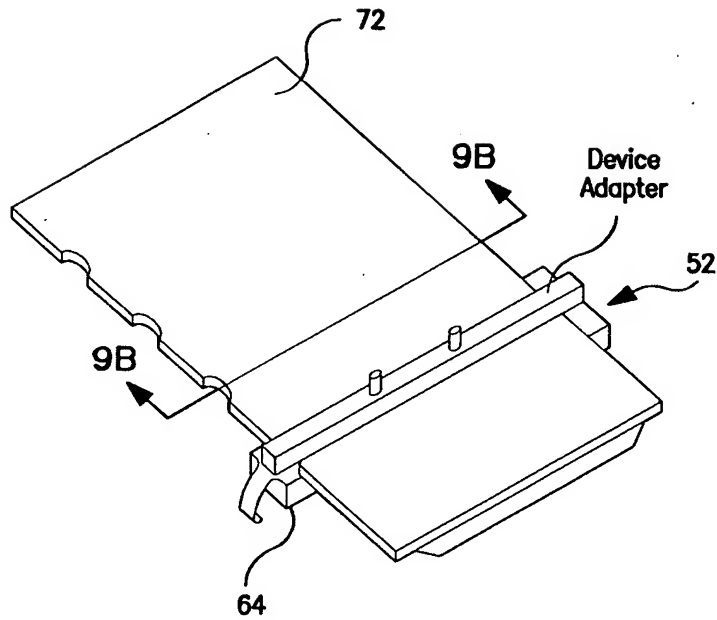


FIG. 9A

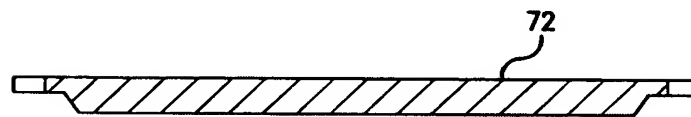


FIG. 9B

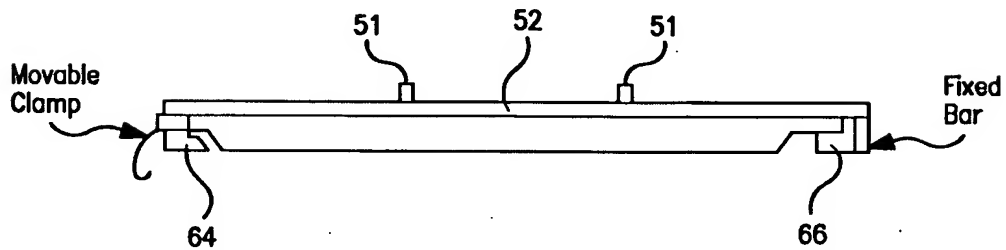


FIG. 9C

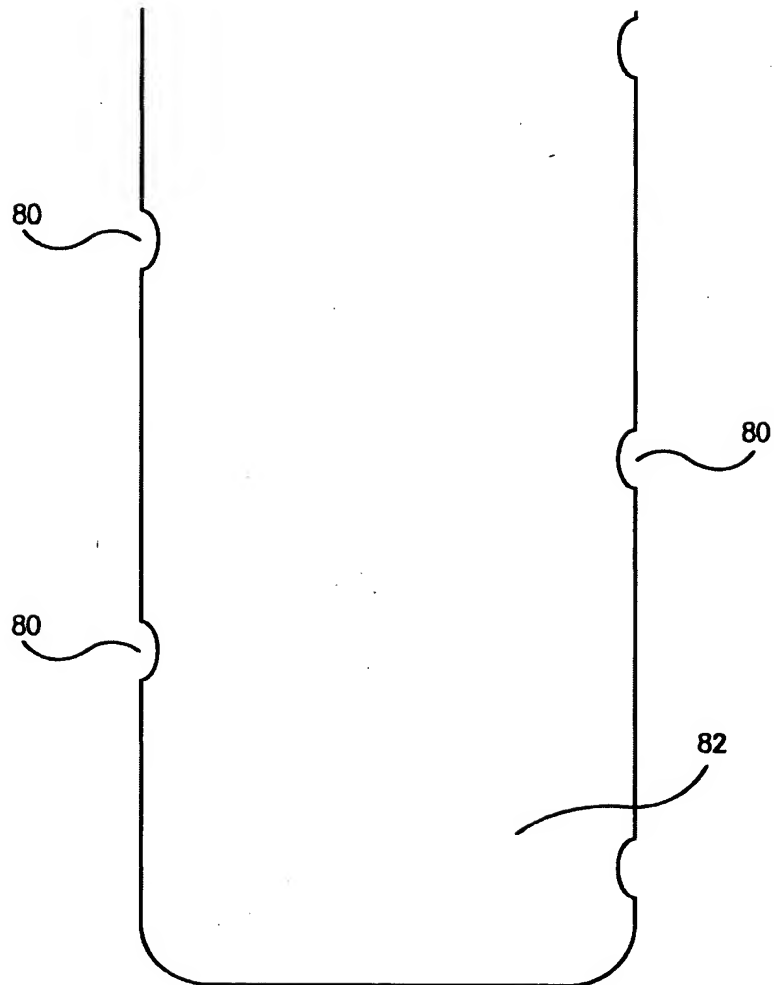


FIG. 10

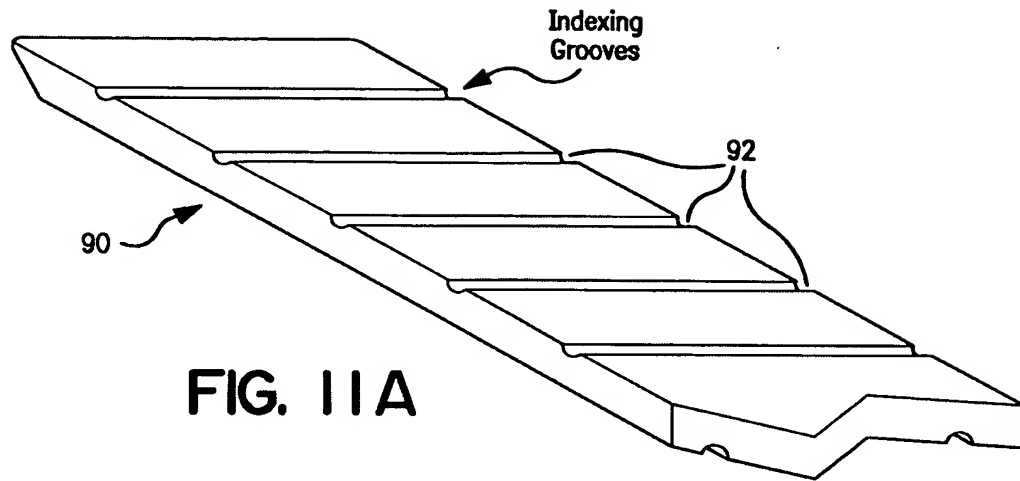


FIG. 11A

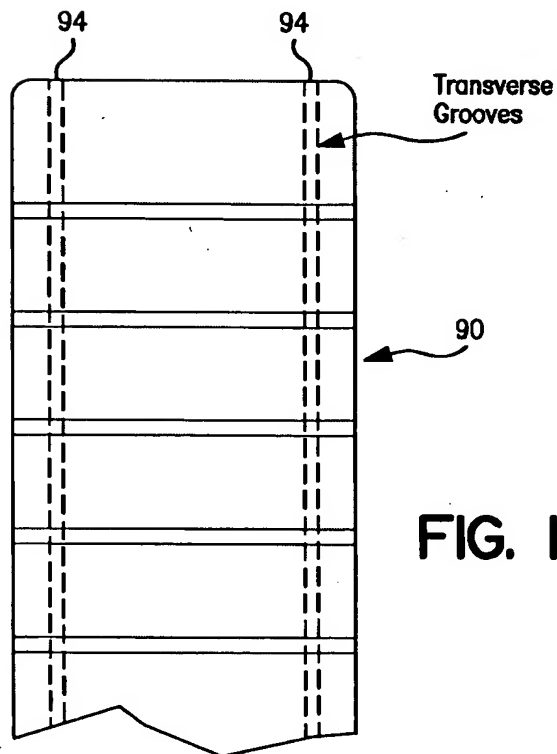


FIG. 11B